

FIG. 1A

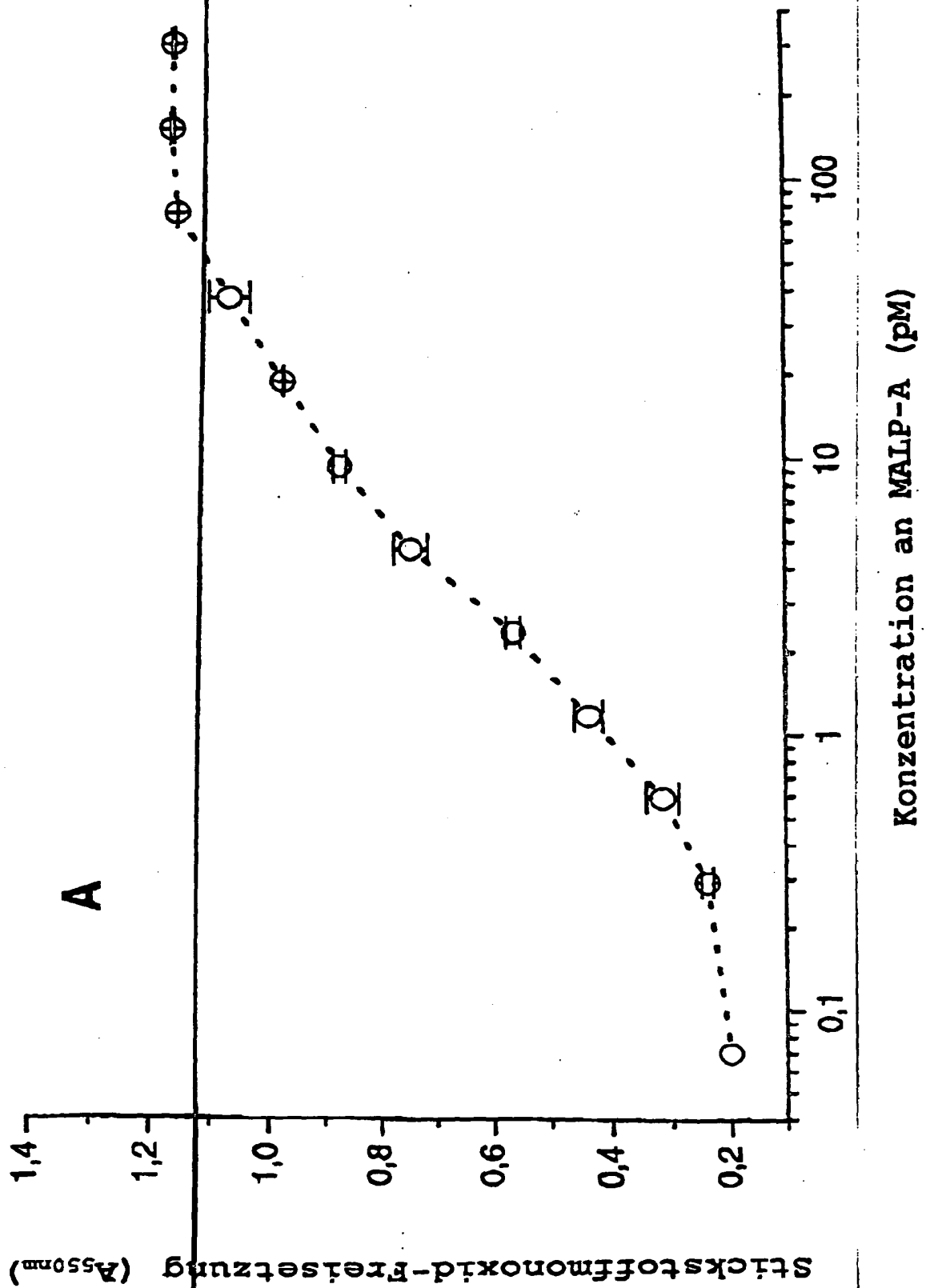


FIG. 1B

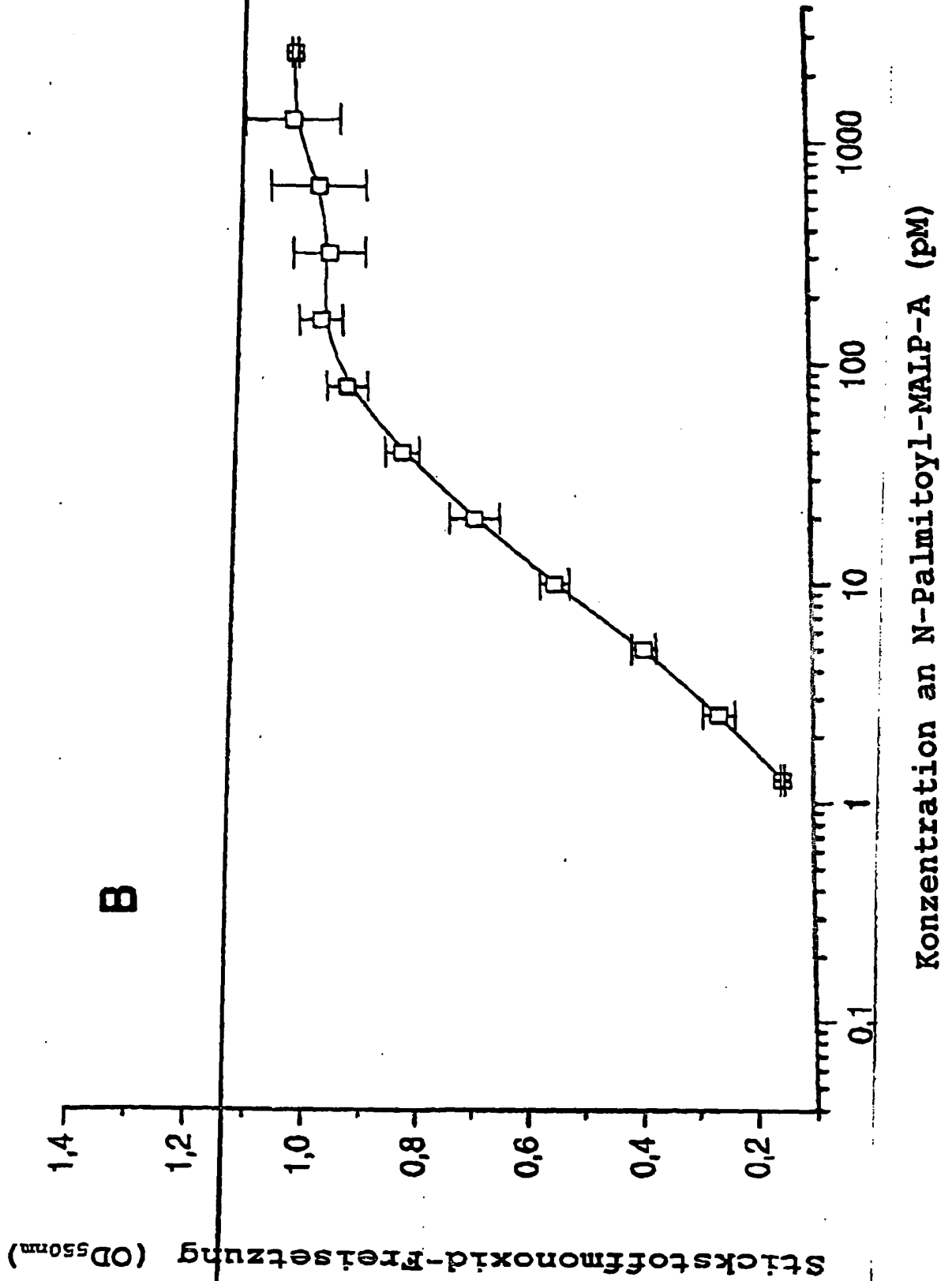
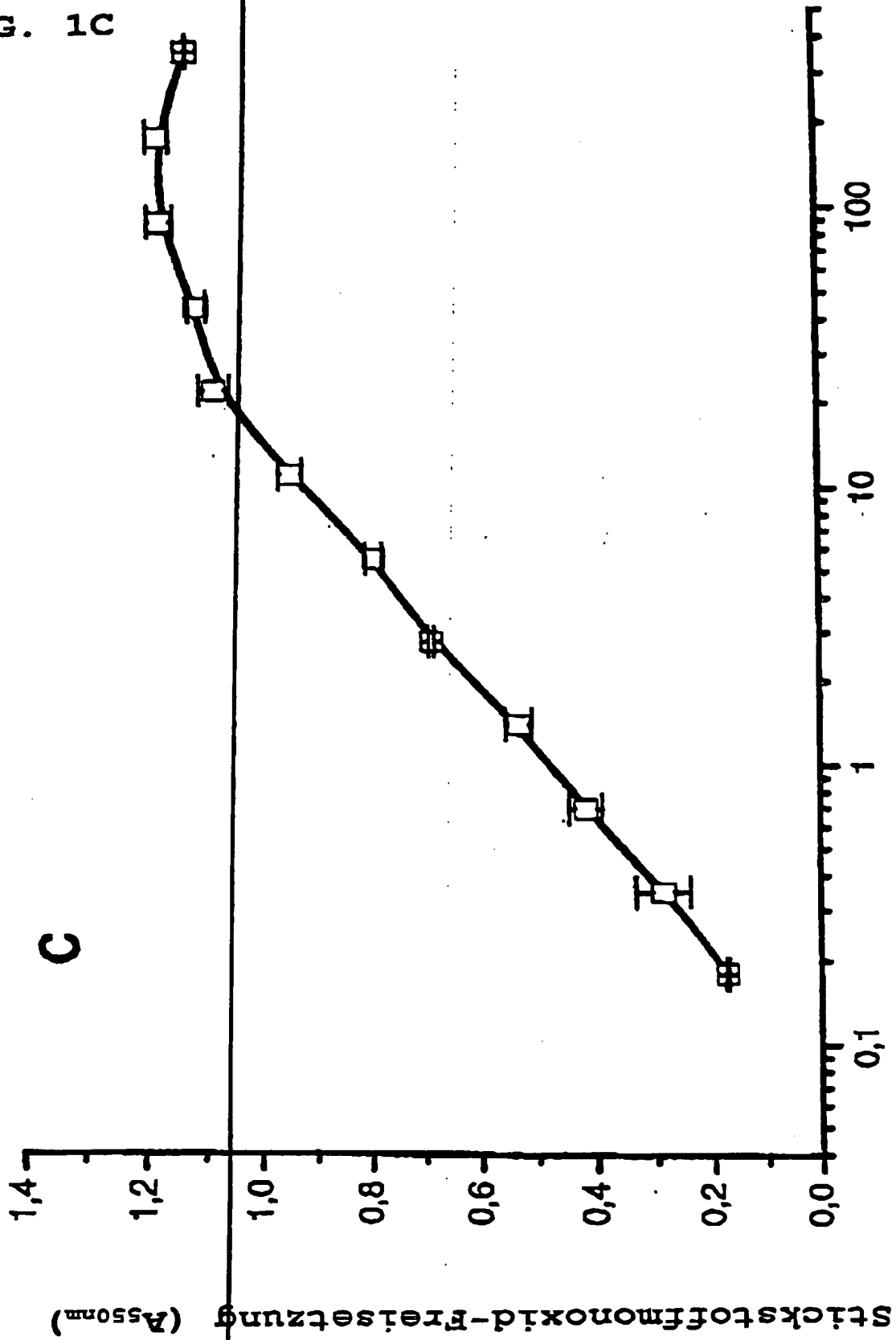


FIG. 1C



Konzentration an MALP-H (pM)

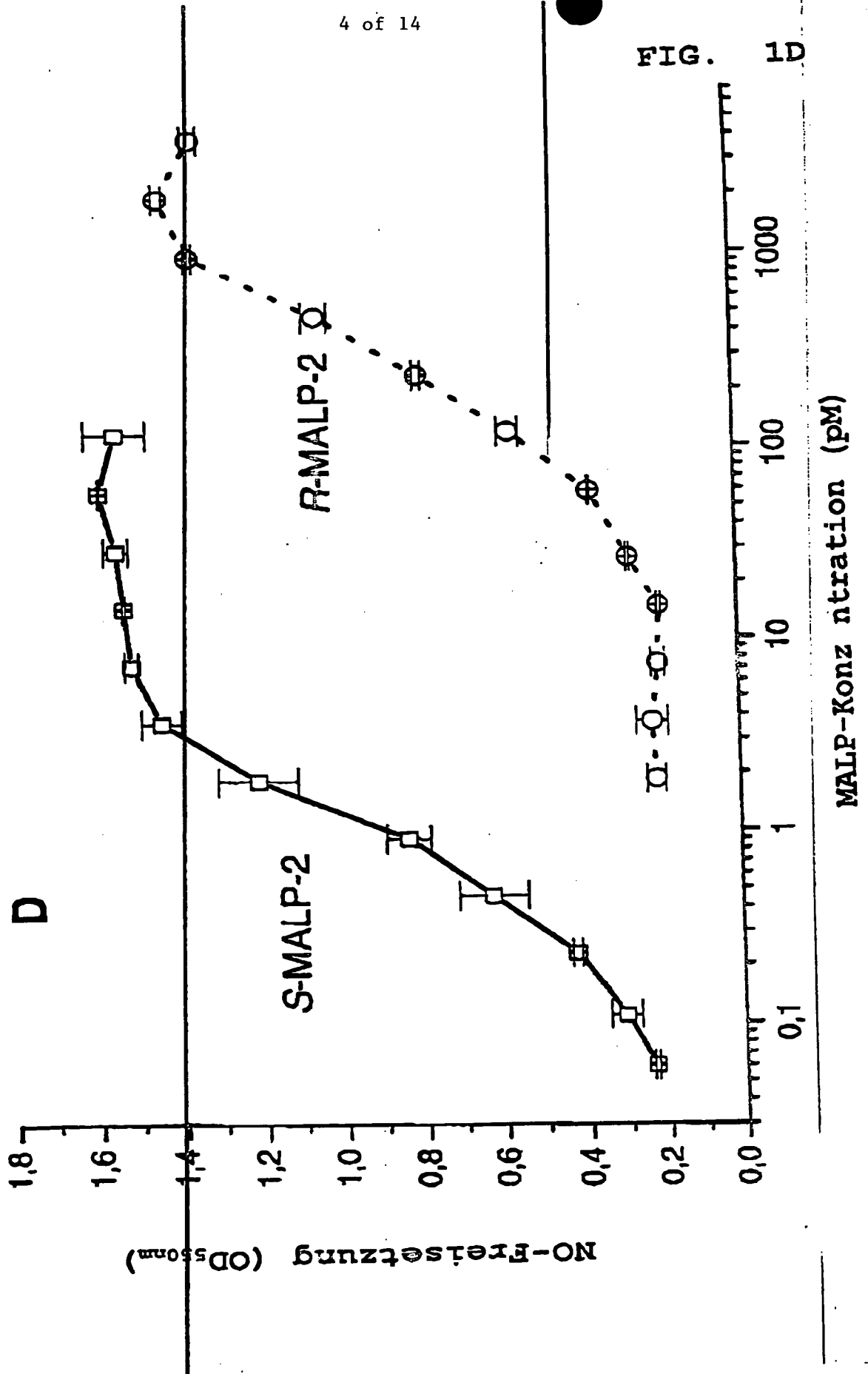


FIG. 1D

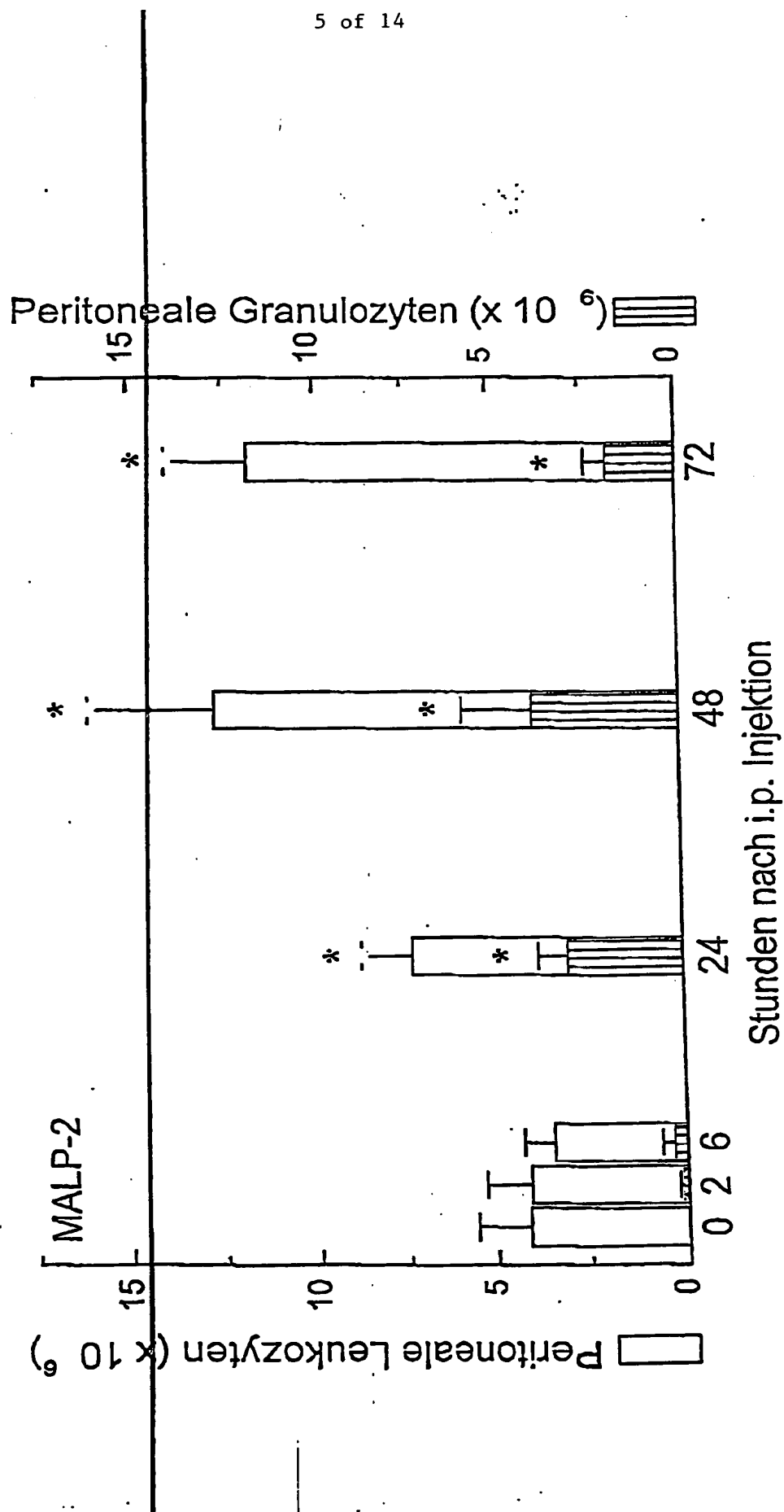


FIG. 2

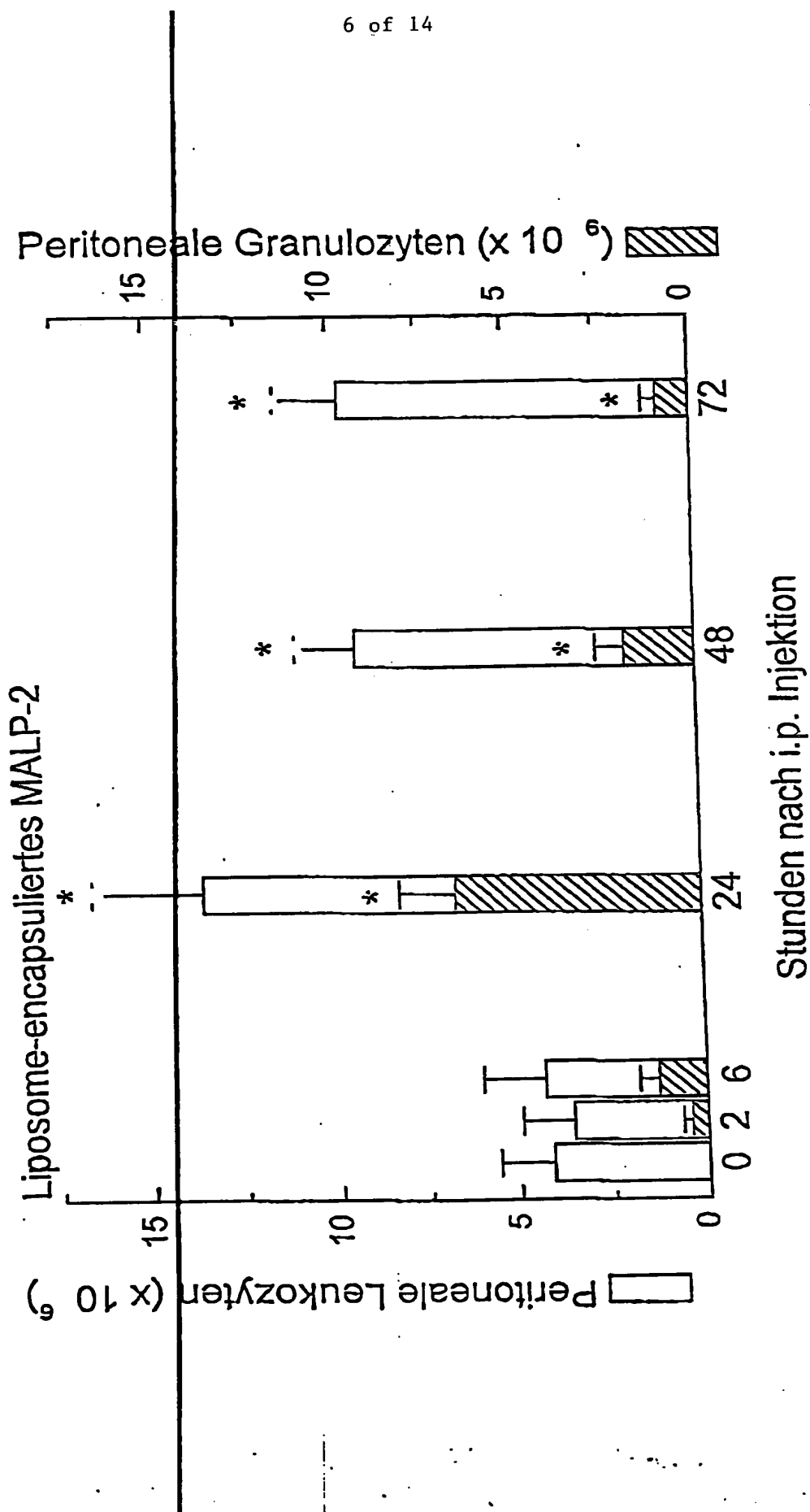


FIG. 3

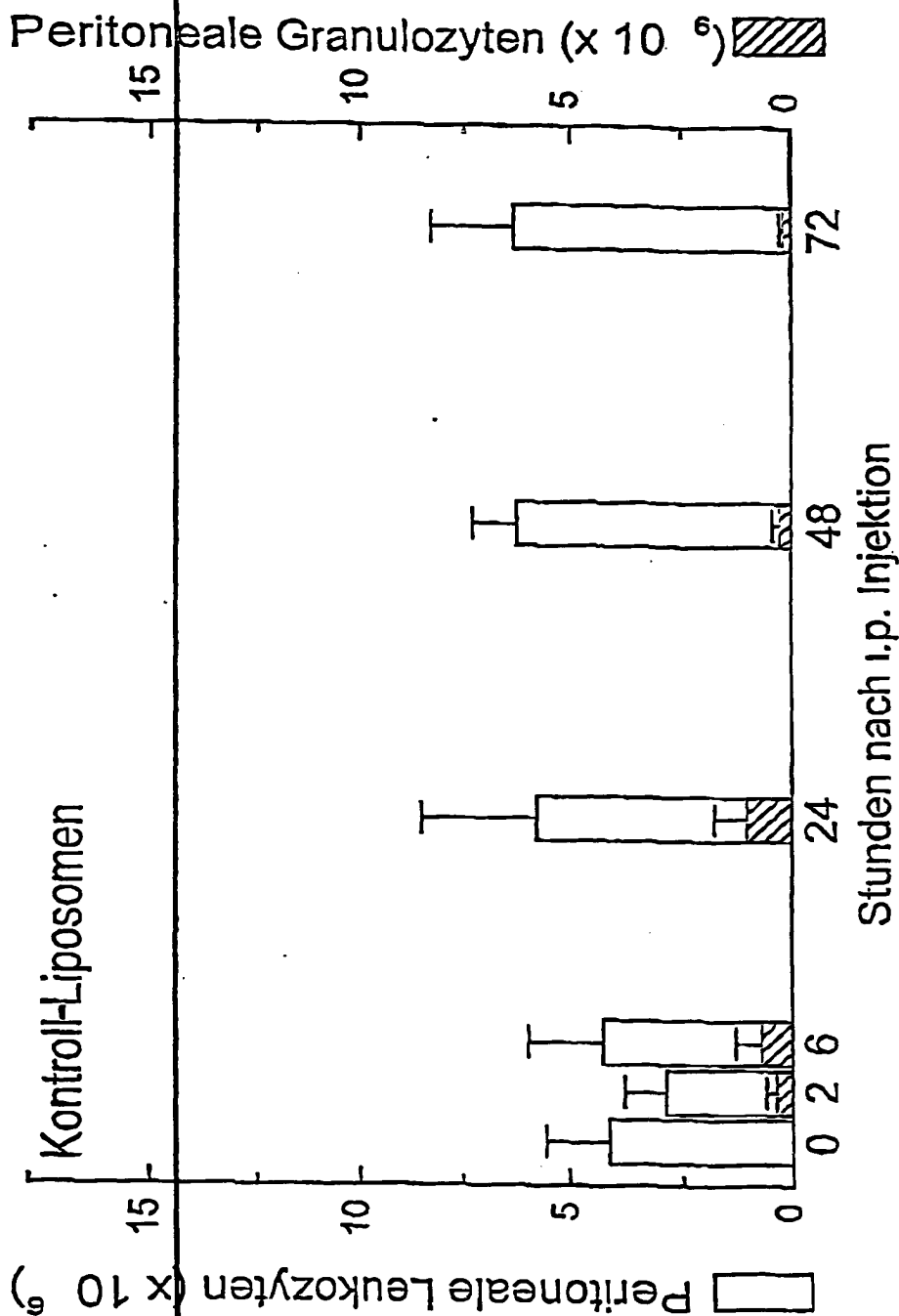
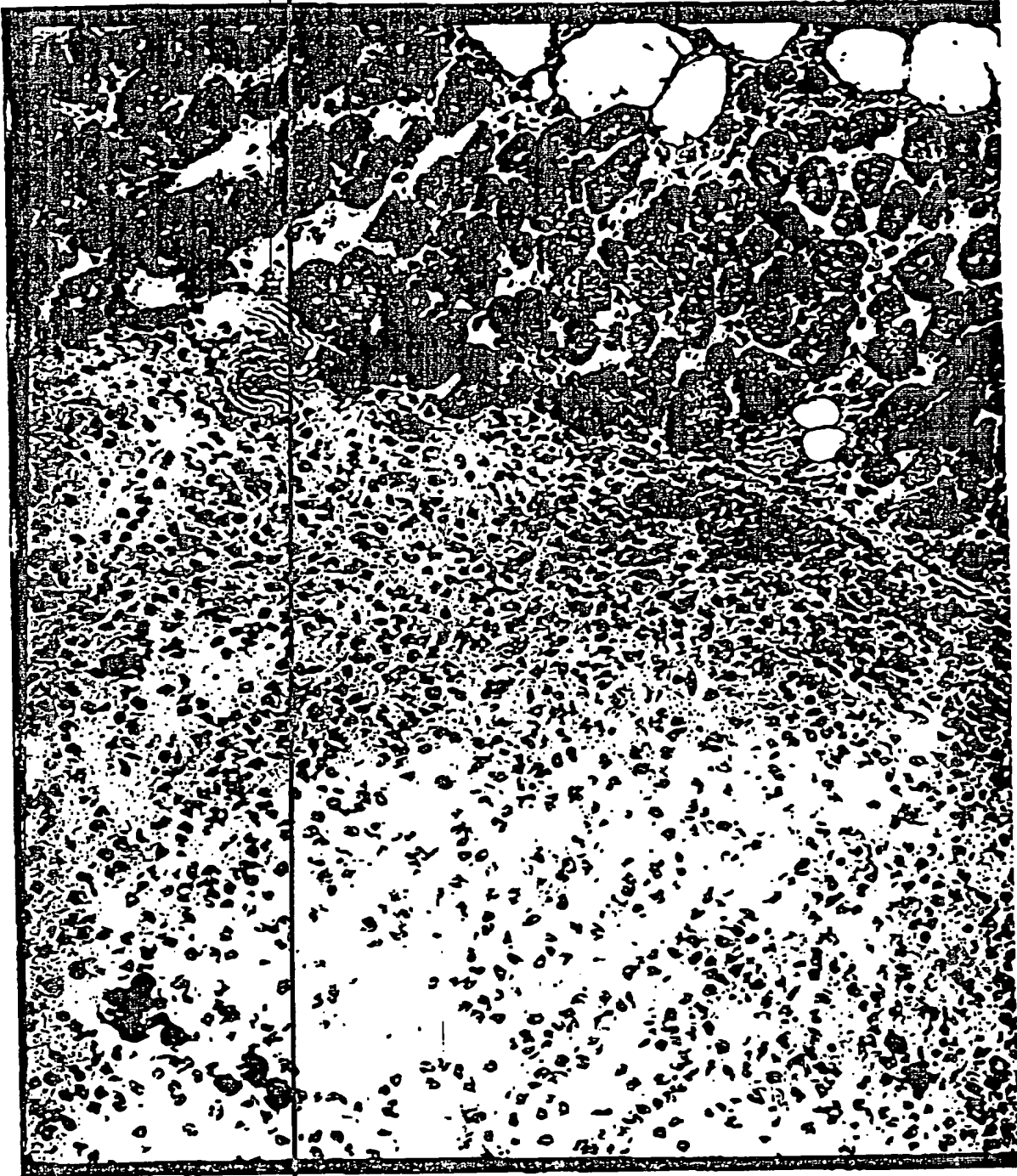


FIG. 4

Figure 1 consists of 12 scatter plots (a-l) showing the relationship between various variables and the number of children. The variables are: a) Family Income, b) Family Size, c) Family Type, d) Family Type x Family Size, e) Family Type x Family Income, f) Family Type x Family Size x Family Income, g) Family Type x Family Size x Family Income x Family Size, h) Family Type x Family Size x Family Income x Family Size x Family Income, i) Family Type x Family Size x Family Income x Family Size x Family Income x Family Size, j) Family Type x Family Size x Family Income x Family Size x Family Income x Family Size x Family Income, k) Family Type x Family Size x Family Income x Family Size x Family Income x Family Size x Family Income x Family Size, and l) Family Type x Family Size x Family Income x Family Size x Family Income x Family Size x Family Income x Family Size x Family Income. The plots show a general trend of decreasing number of children as family income increases, with family size and family type also influencing the relationship.



**FIG. 5A (1)**



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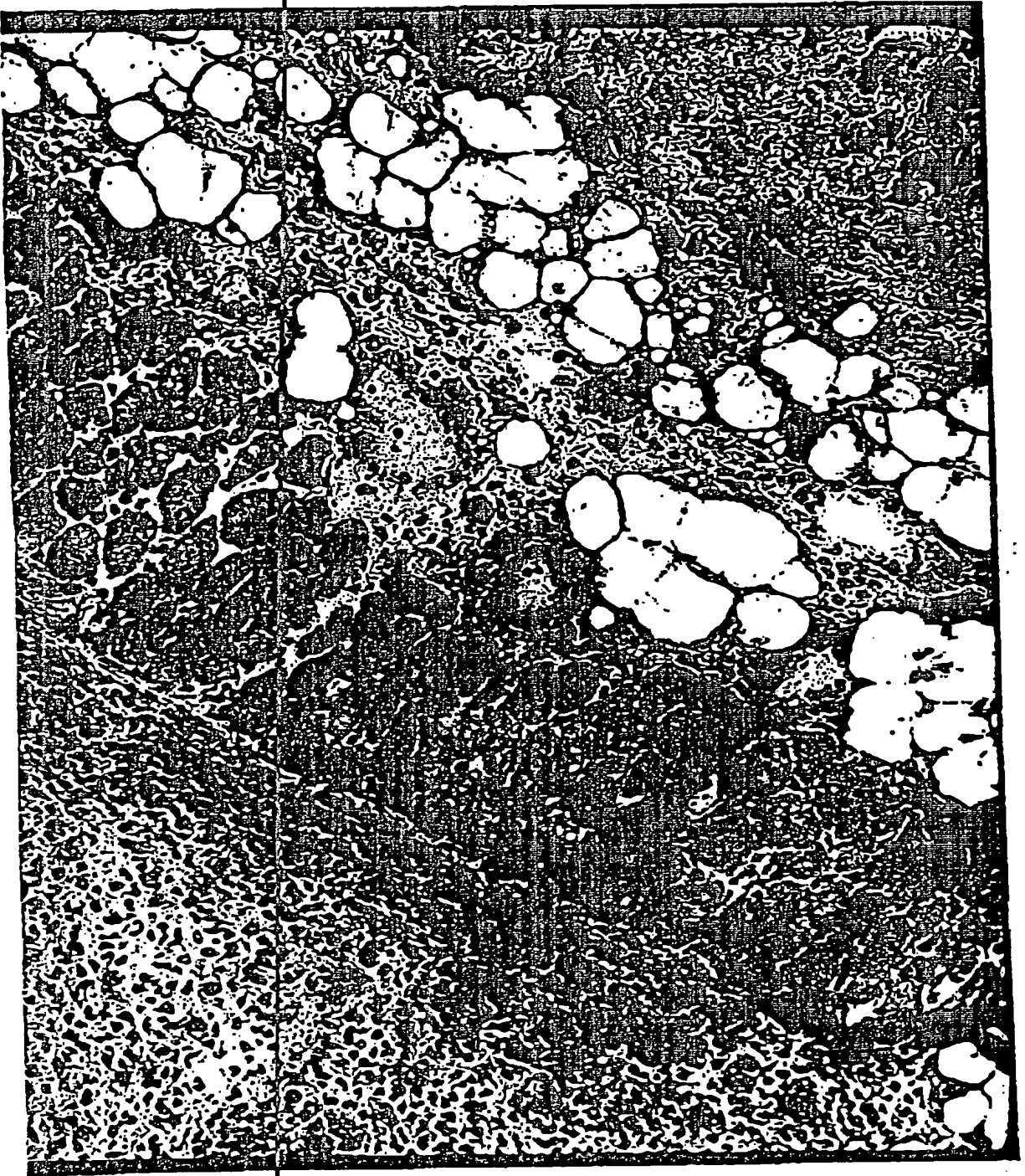


FIG. 5A (2)

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FIG. 5B (1)

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FIG. 5B (2)

000277 8429760

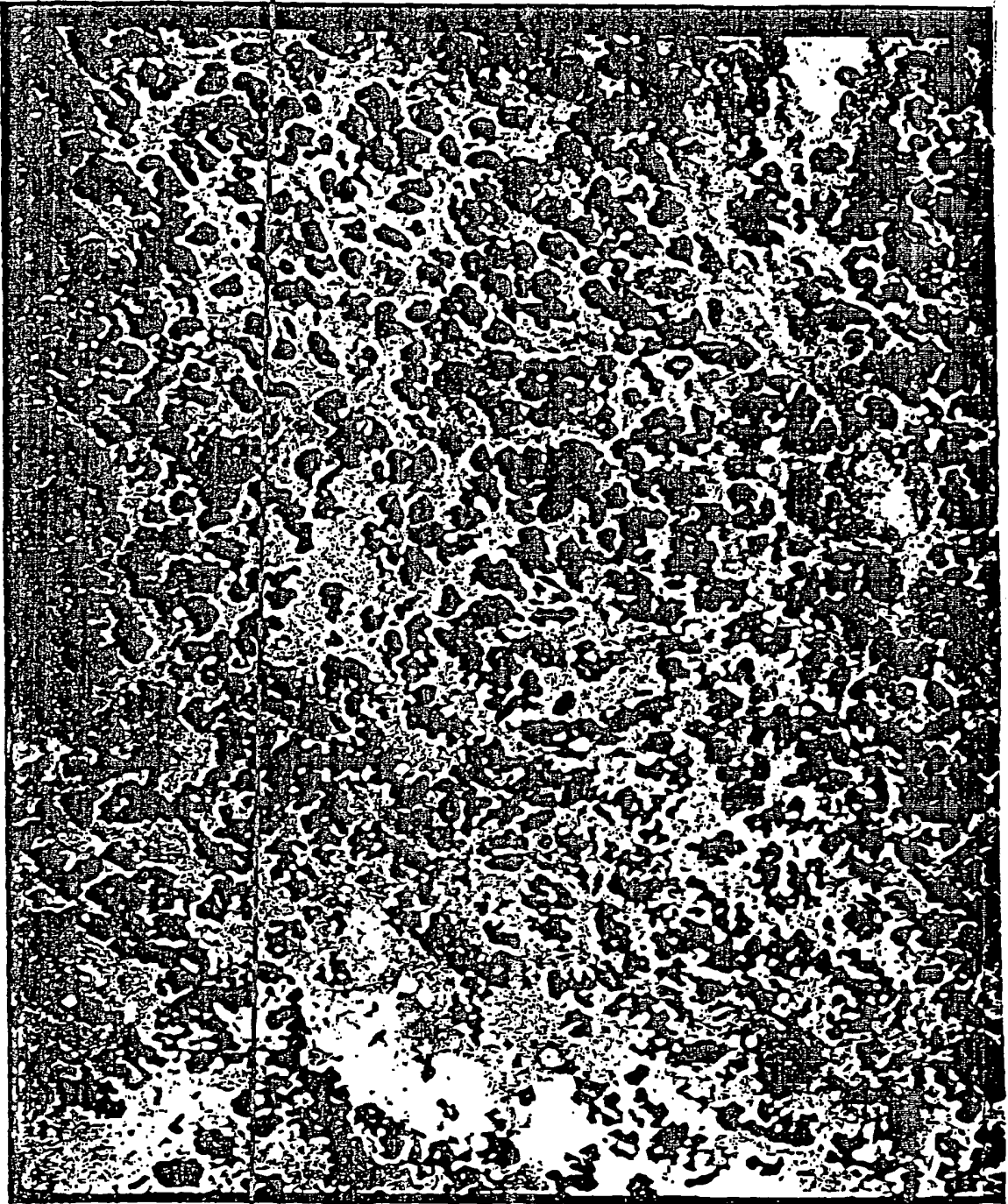
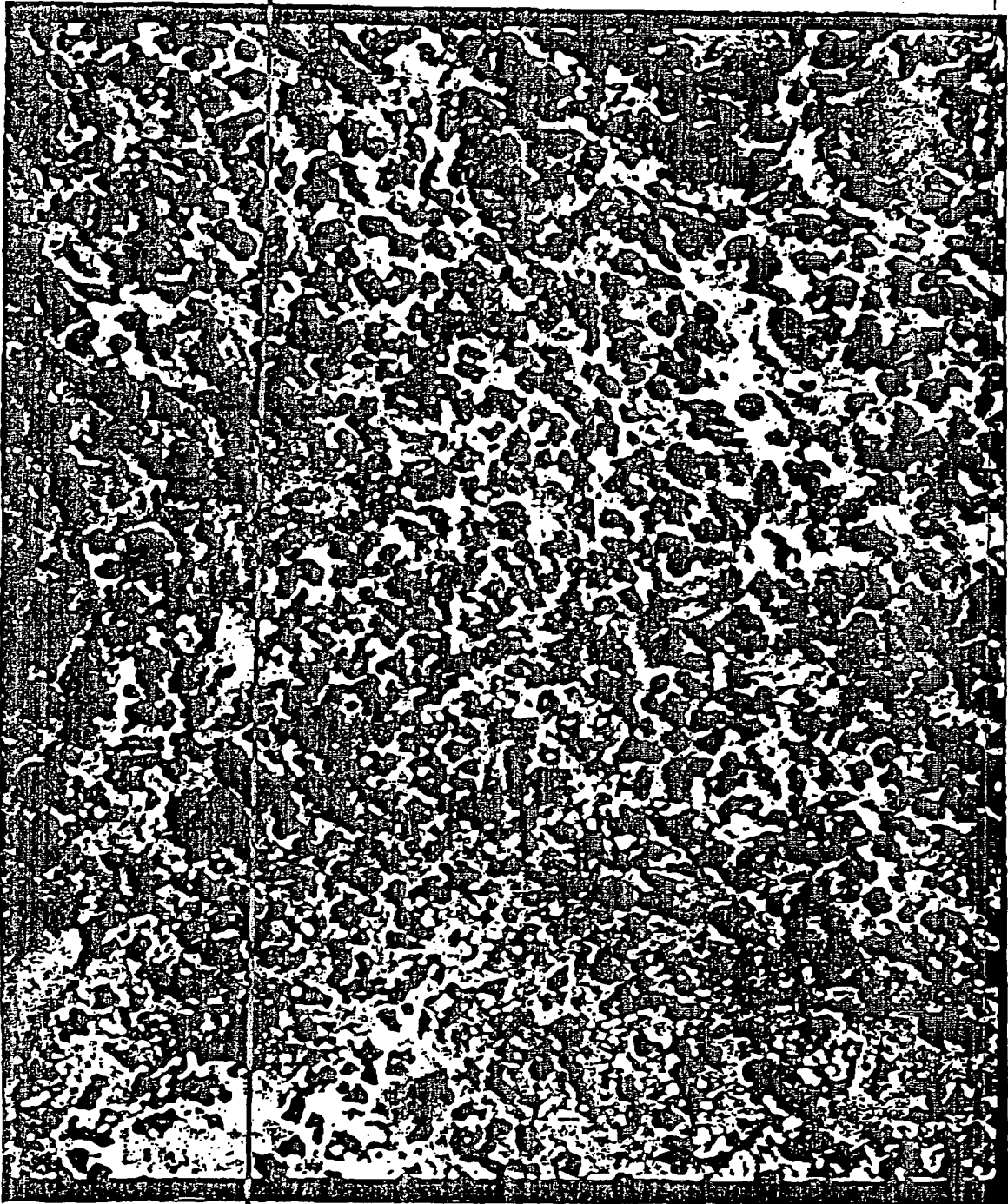


FIG. 6 (1)



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FIG. 6 (2)

FIG. 7

